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Return to WO9827027 (A1)

FINISHING MORTAR FOR SOUND-ABSORBING COATING OF INNER WALLS, CEILINGS AND THE LIKE IN BUILDINGS

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Claims

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Abstract not available for SE 9604599 (L)

Abstract of corresponding document: **WO 9827027 (A1)**

The invention relates to a finishing mortar for sound-absorbing coating of inner walls, ceilings and the like in buildings. It may be applied directly on concrete or some other carrying material or on underlying insulation material, such as mineral wool. The finishing mortar according to the invention is characterized in that it comprises cotton fibres and expanded mineral, such as perlite.

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(72) UPPFINNARE JOHN FELLERT BORÅS SE

(30) PRIORITETSUPPGIFTER

(54) BENÄMNING PUTSBRUK FÖR LJUDABSORBERANDE BELÄGGNING AV INNERVÄGGAR,
INNERTAK OCH DYLIKT I BYGGNADER

(57) SAMMANDRAG

Uppfinningen avser ett putsbruk för ljudabsorberande beläggning av innerväggar, innertak och dylikt i byggnader. Det kan anbringas direkt på betong eller annat bärande material eller på underliggande isolationsmaterial såsom mineralull. Putsbruket enligt uppfinningen kännetecknas av att det innefattar bomulls fibrer och expanderat mineral, såsom perlit.